## **WEST Search History**

DATE: Thursday, December 04, 2003

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ			
L19	5255 kda	0	L19
L18	5255kda	0	L18
L17	L16	1	L17
L16	L1 and 110	1	L16
L15	110 and L14	1	L15
L14	11 with L13	1	L14
L13	52/55	124	L13
L12	L11 and 16	3	L12
L11	11 with 110	4	L11
L10	trans-acting protein	168	L10
L9	vector	280125	L9
L8	((435/320.1)!.CCLS.)	22958	L8
L7	vector system	13612	L7
L6	packaging	293720	L6
L5	trans-acting	2707	L5
L4	cis-acting	6708	L4
L3	52/55kda or 52/55 kda	2	L3
L2	pm8001	1	L2
L1	adenovir\$	27594	L1

END OF SEARCH HISTORY

## (FILE 'HOME' ENTERED AT 10:17:00 ON 04 DEC 2003)

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FILE 'SCISEARCH' ENTERED AT 10:17:08 ON 04 DEC 2003
      23984 S ADENOVIR?
L1
L2
            0 S 52/55KDA
L3
            49 S (5552)
            53 S 55(W)52
L4
L5
          2864 S TRANS-ACTING
Lб
       142156 S VECTOR
L7
           0 S (5552 KDA TRANSACTING PROTEI)
L8
        85889 S KDA
L9
             8 S L4 AND L8
L10
             0 S L9 AND L1
             0 S L3 AND L5
L11
L12
             0 S (5552 KDA TRANSACTING PROTEIN)
L13
          177 S TRANS-ACTING PROTEIN
L14
            0 S L3 AND L13
             0 S 55 52 KDA
L15
              E IMPERIALE M/AU 25
             3 S (E3)
L16
              E IMPERIALE M /AU 25
             5 S (E4) AND (52 55)
L17
L18
             0 S ***52***/55
L19
            11 S 52 55 KILODALTON
L20
            11 S L19 AND L1
            0 S L20 AND L13
L21
            1 S L5 AND L20
L22
    FILE 'MEDLINE' ENTERED AT 10:23:56 ON 04 DEC 2003
L23
             0 S L22
L24
             4 S L17
L25
             0 S L19 AND L5
L26
             7 S L13 AND L1
L27
             0 S L4 AND L13
L28
            1 S L4 AND L1
L29
          6681 S KILODALTON
L30
             3 S L4 AND L29
L31
             0 S L3 AND L29
    FILE 'EMBASE' ENTERED AT 10:26:37 ON 04 DEC 2003
L32
             5 S L17
             1 S L6 AND L4
L33
L34
             2 S L19
L35
            0 S L34 AND L6
L36
           17 S 52 55 KDA
L37
             7 S L36 AND L1
L38
            2 S L37 AND L6
L39
         2163 S 55 KDA OR 55 KILODALTON
L40
          124 S L39 AND L1
L41
           21 S L40 AND L6
L42
            0 S L41 AND L5
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